Crystal Plex®

Algae Control
Treats Livestock Water Supplies
Water treated with this product may be used for swimming, fishing and irrigation. For use in: lakes; reservoirs destined for drinking water; swimming areas; canals, ditches, and laterals.

FIRST AID
If In Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If Swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Keep out of reach of children.

Active Ingredient:
Copper Sulfate Pentahydrate (CAS #7755-92-4) 19.9%
Other Ingredients................................................. 80.2%
Total................................................................. 100.0%

INO COLOR: CYAN, MAGENTA, YELLOW, BLACK, 370 GREEN
STOCK: LABEL STOCK
ADHESIVE: PERMANENT
LAMINATION: Gloss
LABEL SIZE: 5.875” x 5.875”
QUANTITY: 5,000
EXPECTED PRINT DATE: ASAP

Roll Direction:

WILL USE UNWIND 3 UNLESS OTHERWISE INDICATED

Top of Roll: Print 1
Bottom of Roll: Print 2
Right Side of Label: Print 3
Left Side of Label: Print 4
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Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-255-3934 for emergency medical treatment information.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

DIRECTIONS FOR USE

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: This product is a concentrate and must be stored in its original container or handled and stored as outlined above. Do not allow this product to freeze; freezing may cause product separation.

Keep container closed when not in use. In case of a spill, neutralize with limestone or baking soda before disposal. May deteriorate concrete.

Pesticide Disposal: If partly filled - Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Container Disposal: If empty - Non-refillable container. Do not reuse or refill container. Place in trash or offer for recycling if available.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

Corrosive. Causes irreversible eye damage. Causes skin irritation. Do not get in eyes or on clothing. Harmful if swallowed. Harmful if absorbed through skin. Wear goggles or face shield, long-sleeved shirt and long pants, socks, shoes and chemical resistant gloves made of any waterproof material.

For applications in waters destined for use as drinking water, these waters must receive additional and separate potable water treatment. Do not apply more than 1.0 ppm as metallic copper in these waters.

For 24-hour assistance or information regarding spill, leak, fire, or exposure to this product, please call Chem-Tel at 1-800-255-3934.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Waters treated with this product may be hazardous to aquatic organisms. Treatment of aquatic weeds and algae can result in oxygen loss from decomposition of dead algae and weeds. This oxygen loss can cause fish and invertebrate suffocation. To minimize this hazard, do not treat more than 1/3 of the water body to avoid depletion of oxygen due to decaying vegetation. Wait at least 10 to 14 days between treatments. Begin treatment along the shore and proceed outwards in bands to allow fish to move into untreated areas. Consult with the State or local agency with primary responsibility for regulating pesticides before applying to public waters, to determine if a permit is required.

Certain water conditions including low pH (6.5), low dissolved organic carbon (DOC) levels (3.0 mg/L or lower), and "soft" waters (i.e., a hardness less than 50 mg/L), increases the potential acute toxicity to non-target aquatic organisms.

SEE ATTACHED BOOKLET FOR COMPLETE DIRECTIONS FOR USE AND PRECAUTIONS

Distributed by: Sanco Industries, Inc.
P.O. Box 11617 Fort Wayne, IN 46859
www.sancoind.com

Proudly Made in USA
Is it important to know which type of algae or weed is in my pond?

YES. Certain types of algae require a more concentrated treatment than others. It is important to know exactly which type of algae you are trying to control to make sure that you do not over treat or under treat your pond. Examples of different types of algae can be found below. Refer to this chart to identify the type of algae you need to control.

**ALGAE**

**FLATPACK ALGAE** (Microscopic growth often visible as a greenish tinge suspended in the upper layer of the water. Diver Bloms may resemble soap scum and usually thicken the water.)

**FILAMENTAL ALGAE** (Individual filaments a series of cables that extend and may have a branched appearance. Found in areas that are black or green. Forms surface mats). Growth begins at the top and moves to the surface as a single layered mass. May also form tangled mats and look like driftwood.

**CHIA ALGAE** (Chlorella vulgaris). Lasts but growth is attached, not found at bottom. May appear on the backs of fish or plants. Musty odor when removed. May have a greenish tinge due to minerals or algal growth. The odor combines with higher algae.

**SUBMERGED WEEDS**

**HYDRILLA** (Hydrilla verticillata). Leaves crowded in groups. HYDRILLA leaves have a more pointed edge. With or without electrical attachment. Sea lampreys are compact near the growing tips. Spacing between them increases further down the leaf.

**PERIWINKLE (Pistiastrum sp.)** Leaves are soft, waxy and densely packed. Stems branched with leaves alternately attached. Floating leaf resembles a fan with an overall buoyancy. Floating leaf resembles a fan with an overall buoyancy. Floating leaf resembles a fan with an overall buoyancy.
Crystal Plex® Algae Control

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply the product to any crop that will be used for food or feed. Do not allow planting materials or objects to enter the treated areas until water has penetrated.

This product is intended for use in aquatic environments. Do not allow planting materials or objects to enter the treated areas until water has penetrated. Do not allow planting materials or objects to enter the treated areas until water has penetrated.

Before application, obtain the rate of gallons of this product to be used per 1,000 gal. of water. For aquatic use, apply at conditions of calm and even treatment. Ensure that there are no wind currents or other factors that may affect the application. High winds or unusually high currents may result in variable application rates. In general, the recommended application rate is 0.5 to 1.0 gals. per 1,000 gal. of water. For aquatic use, apply at conditions of calm and even treatment. Ensure that there are no wind currents or other factors that may affect the application. High winds or unusually high currents may result in variable application rates. In general, the recommended application rate is 0.5 to 1.0 gals. per 1,000 gal. of water.

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